

39-21(3696)B MTC 6770 PATENT SEP 2 5 2001
TECH CENTER 1600/2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of David Morgenstern et al. Serial No. 09/776,801 Filed February 5, 2001 Confirmation No. 8455

For PROCESS FOR THE PREPARATION OF N-(PHOSPHONOMETHYL)GLYCINE BY OXIDIZING N-SUBSTITUTED N-(PHOSPHONOMETHYL)GLYCINE

September 18, 2001

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS, SIR:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with 37 C.F.R. 1.97 and 1.98 and MPEP 609, and in compliance with the duty of disclosure set forth in 37 C.F.R. 1.56, applicants submit copies of the references listed on the attached PTO/SB/08A for consideration by the Patent and Trademark Office in the above-entitled application and to be made of record therein.

I certify that each item contained in this statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement. One of the included references, EP 0 297 369 A, is not in the English language. Therefore, a concise explanation of relevance is included, along with a copy of the corresponding U.S. Patent No. 4,847,013. A copy of the foreign search report is also attached hereto.

Respectfully submitted,

James E. Davis, Reg. No. 47,516 SENNIGER, POWERS, LEAVITT & ROEDEL One Metropolitan Square, 16th Floor St. Louis, Missouri 63102

(314) 231-5400

JKR/JED/cwa Express Mail Label No. EL890729698US



Europäisches Patentamt

Zweigstelle in Den Haag Recherchenabteilung

European Patent Office

Branch at The Hague Search division Office européen des brevets

Département à La Haye Division de la recherche

Eyles, Christopher Thomas W.P. THOMPSON & CO. Celcon House 289-293 High Holborn London WC1V 7HU GRANDE BRETAGNE

• 3 CED \$000

Datum/Date 31.08.01

Zeichen/Ref./Ref.

CIL/P500164EP

Anmeldung Nr./Application No./Demande nº./Patent Nr./Patent No./Brevet nº.

98906441.5-2110-US9802883

Anmelder/Applicant/Demandeur/Patentinhaber/Proprietor/Titulaire

Monsanto Technology LLC

COMMUNICATION

The European Patent Office herewith transmits as an enclosure the European search report for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

Additional set(s) of copies of the documents cited in the European search report is (are) enclose	ed
as well.	

REFUND OF THE SEARCH FEE

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





1

EPO FORM 1503 03.82 (P04C04)

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 98 90 6441

···		DERED TO BE RELEVAN	<u>IT</u>	
Category	Citation of document with of relevant pa	n indication, where appropriate, assages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
Y	WO 90 06929 A (MON 28 June 1990 (1990 * the whole docume)-06-28)	1-33	C07F9/02 C07F9/38
Y	EP 0 297 369 A (HC 4 January 1989 (19 * the whole docume	89-01-04)	1-33	
	EP 0 187 633 A (M0 16 July 1986 (1986 * the whole docume	-07-16)	1-33	
				TECHNICAL FIELDS
		·		SEARCHED (Int.Cl.6)
				C07F
Th se	e supplementary search report t of claims valid and available a	t has been based on the last at the start of the search.		
Pl	ace of search	Date of completion of the search		Examiner
TH	HE HAGUE	24 August 2001	Besli	er, L
X : particula Y : particula documer A : technolo D : non-wri	GORY OF CITED DOCUMENTS arty relevant if taken alone arty relevant if combined with anothe nt of the same category agical background tten disclosure liate document	T: theory or princip E: earlier patent d after the filling d or D: document cited L: document cited	ple underlying the inve ocument, but published ate in the application for other reasons	ntion d on, or

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 98 90 6441

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

24-08-2001

Patent docur cited in search		Publication date		Patent family member(s)	Publication date
WO 9006929) A	28-06-1990	IE	383888 L	22-06-19
			AU	620489 B	20-02-199
			AU	4841890 A	10-07-199
			CA	2006270 A	22-06-199
			EP	0449987 A	09-10-199
EP 297369	Α	04-01-1989	DE	3721285 A	12-01-198
			AT	102211 T	15-03-199
		. *.	DE	3888029 D	07-04-199
			JP	· 1022891 A	25-01-198
			US	4847013 A	11-07-198
EP 187633	Α	16-07-1986	ÀT	41009 T	15-03-198
			AU	573940 B	23-06-198
			AU	5156985 A	03-07-198
			CA	1259328 A	12-09-198
		• 36	CN	85109393 A,B	03-12-198
			DE	3568438 D	06-04-198
			HU	41414 A,B	28-04-198
			ΙL	77364 A	31-01-199
			JP	1809169 C	10-12-199
			JP	5017919 B	10-03-199
•			JP	61161292 A	21-07-198
		•	KR	8701767 B	06-10-198
			US	5068404 A	26-11-199
			ZA	8509834 A	24-09-198